


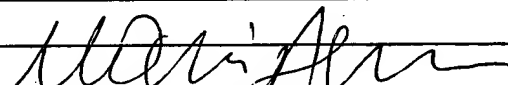
RECEIVED

Sheet 1 of 1

JUL 19 2001

FORM PTO-1449	Atty. Docket No.: M61 Technology Center 2600	Appl. No.: 09/757,836
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	En-Dong Xun	
	Filing Date January 10, 2001	Group Art: 2641

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

DA	AA	Bitext Maps and Alignment via Pattern Recognition, Computational Linguistics, March 1999, Vol. 25, No. 1. Pp. 107-130.
DA	AB	Some Specific Features of Software and Technology in the AMPAR and NERPA Systems of Machine Translation. International Forum on Information and Documentation, 1984, Vol. 9, No. 2. Pp. 9-11
DA	AC	EUROTRA Project Voor Automatische Vertaling van de EG. Informatie Vol. 31, No. 11, p. 821-826
DA	AD	The Machine Translation Project Rosetta. De Jong, F. Informatie Vol. 32, No. 2 p. 170-180. 1990 Netherlands
DA	AE	Building a Thai Part-of-Speech Tagged Corpus (ORCHID), Sornlerlamvanich, V. et al., Journal of the Acoustical Society of Japan (E) Vol. 20, No. 3, pp. 189-198.
DA	AF	An Intelligent Full-Text Chinese-English Translation System, Tou, J.T. Information Sciences Vol. 125, no. 1-4, p. 1-18.
DA	AG	Sentence-Based Machine Translation for English-Thai, Chancharoen, K. et al. 1998 IEEE Asia-Pacific Conference on Circuits and Systems. P. 141-144.
EXAMINER: 		DATE CONSIDERED: 6/20/05

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.